

Inventor Name Search Result

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Last Name = YAMAZAKI

First Name = TAKAYOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
10173781	Not Issued	030	06/19/2002	PROCESS FOR PRODUCING WEATHER RESISTANT COATING FILM	YAMAZAKI, TAKAYOSHI
09864278	Not Issued	071	05/25/2001	PROCESS FOR PRODUCING WEATHER RESISTANT COATING FILM	YAMAZAKI, TAKAYOSHI
09369122	6248828	150	08/05/1999	PAINT OF HIGH WEATHER RESISTANCE	YAMAZAKI , TAKAYOSHI

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Inventor Name Search Result

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Last Name = SUNAMORI

First Name = TAKASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
10173781	Not Issued	030	06/19/2002	PROCESS FOR PRODUCING WEATHER RESISTANT COATING FILM	SUNAMORI, TAKASHI
09864278	Not Issued	071	05/25/2001	PROCESS FOR PRODUCING WEATHER RESISTANT COATING FILM	SUNAMORI, TAKASHI
09352399	6177065	150	07/14/1999	METHOD FOR PRODUCING AQUEOUS NAIL ENAMEL COMPOSITION	SUNAMORI , TAKASHI
09140417	6136907	150	08/26/1998	PROCESS FOR PRODUCING DISPERSION OF FUNCTIONAL COMPOUND	SUNAMORI , TAKASHI
08455914	5568267	150	05/31/1995	SIMPLE TRANSMITTANCE-MEASURING INSTRUMENT	SUNAMORI , TAKASHI

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L Number	Hits	Search Text	DB	Time stamp
1	20	(Sunamori.in. or Yamazaki.in.) and (weather\$3 near3 (coat\$3 or film))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 12:53
2	22	(Sunamori.in. or Yamazaki.in.) and (weather\$3 near3 (coat\$3 or film or paint))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 12:53
3	2	((Sunamori.in. or Yamazaki.in.) and (weather\$3 near3 (coat\$3 or film or paint))) not ((Sunamori.in. or Yamazaki.in.) and (weather\$3 near3 (coat\$3 or film)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 12:53
4	2	6248828.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 12:53
5	647	(427/160).CCLS.	USPAT; US-PGPUB	2003/12/04 12:53
6	5808	(427/162,372.2,384,385.5).CCLS.	USPAT; US-PGPUB	2003/12/04 12:54
7	305	(106/14.05).CCLS.	USPAT; US-PGPUB	2003/12/04 12:54
8	6621	((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.)	USPAT; US-PGPUB	2003/12/04 12:55
9	94	((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.) and (weather\$3 near3 (coat\$3 or film or layer))	USPAT; US-PGPUB	2003/12/04 12:55
10	7	((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.) and (weather\$3 near3 (coat\$3 or film or layer))) and (((UV or ultraviolet) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer))	USPAT; US-PGPUB	2003/12/04 12:56
11	11	((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.) and (((UV or ultraviolet) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer))	USPAT; US-PGPUB	2003/12/04 12:57
12	4	((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.) and (((UV or ultraviolet) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer))) not (((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.) and (weather\$3 near3 (coat\$3 or film or layer))) and (((UV or ultraviolet) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)))	USPAT; US-PGPUB	2003/12/04 12:57
13	82	((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)) same (thickness or (extinction adj coefficient) or exposure or time)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 13:01

14	5	((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)) same (thickness or (extinction adj coefficient) or exposure or time)) and (((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 12:59
15	0	((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)) same (thickness or (extinction adj coefficient) or exposure or time)) and (((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.))) not (((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.)) and (((UV or ultraviolet) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 12:59
16	77	((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)) same (thickness or (extinction adj coefficient) or exposure or time)) not (((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)) same (thickness or (extinction adj coefficient) or exposure or time)) and (((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 12:59
17	36	((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer))	EPO; JPO; DERWENT; IBM_TDB	2003/12/04 13:01
18	22	((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer))) not (((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)) same (thickness or (extinction adj coefficient) or exposure or time)) not (((((UV or ultraviolet or (ultra adj violet)) near2 (absor\$9)) near4 concentration with (coat\$3 or paint or film or layer)) same (thickness or (extinction adj coefficient) or exposure or time)) and (((427/160).CCLS.) ((427/162,372.2,384,385.5).CCLS.) ((106/14.05).CCLS.))))	EPO; JPO; DERWENT; IBM_TDB	2003/12/04 13:01